

AMENDMENTS TO THE CLAIMS

1. - 33. (Cancelled).

34. (Previously Presented) A method for transferring image and sound data from a mobile phone to a television, comprising:

generating a signal in the mobile phone from the image and sound data received by the mobile phone;

transmitting the signal in a format that conforms to a Bluetooth-protocol as an output signal from the mobile phone;

receiving the output signal from the mobile phone as an input signal at a module;

converting the input signal to image-sound signals in the module; and

connecting the image-sound signals from the module to the television, wherein the module is a mobile telephone accessory located at the television.

35. (Previously Presented) The method according to claim 34, wherein connecting further comprises transmitting the image-sound signals to the television using a SCART-connection to the television.

36. (Previously Presented) The method according to claim 34, wherein the image-sound signals are a RGB+sound signal.

37. (Previously Presented) The method according to claim 34, wherein the television is an analog television.

38. - 42. (Cancelled)

43. (New) A method for transferring image and sound data from an external device to a television, comprising:

generating a signal in the external device from the image and sound data received by the external device;

transmitting the signal wirelessly as an output signal from the external device;

receiving the output signal from the external device as an input signal at a module;
converting the input signal to image-sound signals in the module; and
connecting the image-sound signals from the module to the television, wherein the module is an external device accessory located at the television.

44. (New) The method according to claim 43, wherein connecting further comprises transmitting the image-sound signals to the television using a SCART-connection to the television.

45. (New) The method according to claim 43, wherein the image-sound signals are a RGB+sound signal.

46. (New) The method according to claim 43, wherein the television is an analog television.

47. (New) The method according to claim 43, wherein the external device is a mobile phone, and the module is a mobile telephone accessory located at the television.

48. (New) The method according to claim 43, wherein the signal is transmitted by LPRF as an output signal from the external device.

49. (New) The method according to claim 43, wherein the signal is transmitted by infra-red as an output signal from the external device.

50. (New) The method according to claim 43, wherein transmitting the signal wirelessly as an output signal from the external device comprises transmitting the signal in a format that conforms to a Bluetooth-protocol as an output signal from the external device.